

# T8.9 Early Adopter Programme pilots

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## About

This task groups applications selected in the first call of the EOSC Early Adopter Programme for research communities interested in exploring the latest state-of-art technologies and services offered by the European Open Science Cloud (EOSC).

The Early Adopter Programme allows research communities to scale up the in-house infrastructure and to access a richer set of resources. EOSC-hub provides expertise and resources to enable active usage of the EOSC and foster a culture of co-operation between researchers and EOSC providers.

The programme offers a wide range of services (all available through the [EOSC Marketplace](#)) for:

- Data discovery and reuse
- Data processing and analysis
- Data management, curation and preservation
- Access, deposition and sharing, federated authentication and authorization

## Early Adopters

The following are Early Adopters selected during the 1st Call:

- [STARS4ALL](#)
- [EMSO ERIC Data Management Platform](#)
- [Mapping the sensitivity of mitigation scenarios to societal choices](#)
- [Towards an e-infrastructure for plant phenotyping](#)
- [Big Data Analytics for agricultural monitoring using Copernicus Sentinels and EU open data sets](#)

The following are Early Adopters selected during the 2nd Call:

- [Supporting FAIR data discoverability in clinical research: providing a global metadata repository \(MDR\) of clinical study object](#)
- [VESPA-Cloud](#)
- [EOSC DevOps framework and virtual infrastructure for ENVRI-FAIR common FAIR data services](#)
- [Integration of toxicology and risk assessment services into the EOSC marketplace](#)
- [Open AiiDA lab platform for cloud computing in Materials Science](#)
- [Towards a Global Federated Framework For Open Science Cloud - EaP](#)
- [OpenBioMaps data management service for biological sciences and biodiversity conservation pilot](#)
- [AGINFRA+: Virtual Research Environments to Support Agriculture and Food Research Communities](#)

## Primary contact (EGI Foundation)

Diego Scardaci ([diego.scardaci@egi.eu](mailto:diego.scardaci@egi.eu))

## Team

Participant	Role	Name and Surname

Content

[AGINFRA+: Virtual Research Environments to Support Agriculture and Food Research Communities](#)

[Big Data Analytics for agricultural monitoring using Copernicus Sentinels and EU open data sets pilot](#)

[EMSO ERIC Data Management Platform pilot](#)

[EOSC DevOps framework and virtual infrastructure for ENVRI-FAIR common FAIR data services](#)

Integration of toxicology and  
risk assessment services into  
the EOSC marketplace

Mapping the sensitivity of  
mitigation scenarios to  
societal choices pilot

Open AiiDA lab platform for  
cloud computing in Materials  
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OpenBioMaps data  
management service for  
biological sciences and  
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STARS4ALL Pilot

Supporting FAIR data  
discoverability in clinical  
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Towards a Global Federated  
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Towards an e-infrastructure  
for plant phenotyping pilot

VESPA-Cloud

References

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